

AMENDMENTS

In the Claims

1. (Currently Amended) A method for enabling remote restoration of a purchase verification, comprising:
 - obtaining a value that uniquely identifies an information handling system;
 - obtaining a promotion code value that identifies a benefit;
 - linking the value that uniquely identifies the information handling system with the promotion code value for the information handling system;
 - during remote restoration, obtaining the promotion code value for the information handling system by providing the value that uniquely identifies the information handling system; and,
 - providing the promotion code value to the information handling system to re-enable the benefit;
 - installing application software in an information handling system memory when the information handling system is assembled at a manufacturing facility; and,
 - linking any promotion code values with the value that uniquely identifies the information handling system within an order management system.
2. (Canceled) Please cancel claim 2.
3. (Currently Amended) The method of claim 1, wherein;
the promotion code value includes a system specific key that enables a benefit.
4. (Original) The method of claim 3 wherein:
the benefit was erased prior to registration of the benefit; and,
the method includes placing the keys and software back onto the information handling system.
5. (Original) The method of claim 1 wherein:
the value that uniquely identifies an information handling system is a service tag.

6. (Original) The method of claim 1 further comprising:
determining whether any promotion code value or benefit is present on the information handling system during the remote restoration; and
comparing an expected promotion code value and expected benefit to any promotion code value or benefit stored on the information handling system to determine which promotion code value and benefit to restore to the information handling system.
7. (Currently Amended) A process for remote creation of a system specific key for a benefit purchased post point of sale from a manufacturer of an information handling system comprising:
obtaining a value that uniquely identifies ~~an~~ the information handling system, the value that uniquely identifies the information handling system being installed on the information handling system when the information handling system is fabricated;
obtaining a promotion code value that identifies the benefit;
linking the value that uniquely identifies the information handling system with the product code value; and,
creating the system specific key for the benefit purchased post point of sale based upon the value that uniquely identifies the information handling; and,
providing the promotion code value to the information handling system to enable benefit.
8. (Currently Amended) The method of claim 7, wherein;
the promotion code value includes the system specific key; and,
the system specific key enables a benefit.
9. (Original) The method of claim 7 wherein:
the value that uniquely identifies an information handling system is a service tag.
10. (Original) The method of claim 7 further comprising:
determining whether any promotion code value or benefit is present on the information handling system during the remote creation; and

comparing an expected promotion code value and expected benefit to any promotion code value or benefit stored on the information handling system to determine which promotion code value and benefit to provide to the information handling system.

11. (Currently Amended) A system for enabling remote restoration of a purchase verification, comprising:

a restore module, the restore module being configured to:

obtain a value that uniquely identifies an information handling system;

obtain a promotion code value that identifies a benefit;

link the value that uniquely identifies an information handling system with the product code value for the information handling system;

during remote restoration, obtain the promotion code value for the information handling system by providing the value that uniquely identifies the information handling system; and,

provide the promotion code value to the information handling system to re-enable benefit;

an install module, the install module installing application software on an information handling system memory when the information handling system is assembled at a manufacturing facility; and,

a link module, the link module linking any promotion code values with the value that uniquely identifies the information handling system within an order management system.

12. (Canceled) Please cancel claim 12.

13. (Currently Amended) The system of claim 11, wherein:
the promotion code value includes a system specific key that enables a benefit.

14. (Original) The system of claim 13 wherein:
the benefit was erased prior to registration of the benefit; and,

the restore module includes instructions for placing the keys and software back onto the information handling system.

15. (Original) The system of claim 11 wherein:

the value that uniquely identifies an information handling system is a service tag.

16. (Original) The system of claim 11 further comprising:

a determining module, the determining module determining whether any promotion code value or benefit is present on the information handling system during the remote restoration; and

a comparing module, the comparing module comparing an expected promotion code value and expected benefit to any promotion code value or benefit stored on the information handling system to determine which promotion code value and benefit to restore to the information handling system.

17. (Currently Amended) A system for remote creation of a system specific key for a benefit purchased post point of sale from a manufacturer of an information handling system comprising:

a restore module, the restore module configured to:

obtain a value that uniquely identifies ~~an~~ the information handling system, the value that uniquely identifies the information handling system being installed on the information handling system when the information handling system is fabricated;

obtain a promotion code value that identifies the benefit;

link the value that uniquely identifies the information handling system with the product code value; and,

create the system specific key for the benefit purchased post point of sale based upon the value that uniquely identifies the information handling; and,

provide the promotion code value to the information handling system to enable benefit.

18. (Currently Amended) The system of claim 17, wherein;

the promotion code value includes the system specific key; and,

the system specific key enables a benefit.

19. (Original) The system of claim 17 wherein:
the value that uniquely identifies an information handling system is a service tag.
20. (Original) The system of claim 17 the restore module is further configured to:
determine whether any promotion code value or benefit is present on the information
handling system during the remote creation; and
compare an expected promotion code value and expected benefit to any promotion code
value or benefit stored on the information handling system to determine which
promotion code value and benefit to provide to the information handling system.